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Γ	L25	web and L24	215
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Г	L22	120 and L21	4485
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	L19	(700/1,95,108,245 or 702/182 or 422/63,65 or 435/286.4,287.3).ccls.	8785
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	DB=B	PGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ	
	L14	anatomical and L13	12
Г	L13	L11 and L12	300
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Γ_	L5	(11/338524 or 11/338522)	2
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—	L4	slide rack and robot and camera and lan and control panel and touch	3
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Г	L2	11/338522	1
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2. Dynamic binding in mobile applications
Bellavista, P.; Corradi, A.; Montanari, R.; Stefanelli, C.;
Internet Computing, IEEE
Volume 7, Issue 2, March-April 2003 Page(s):34 - 42 **IEEE JNL**

3. iBotGuard: an Internet-based Intelligent Robot security system using Invariant Face Recognition against intruder
J.N.K. Liu; Meng Wang; Bo Feng;
Systems, Man and Cybernetics, Part C: Applications and Reviews, IEEE
Transactions on Volume 35, Issue 1, Feb. 2005 Page(s):97 - 105 **IEEE JNL**

4. Anonymous connections and onion routing Reed, M.G.; Syverson, P.F.; Goldschlag, D.M.; Selected Areas in Communications, IEEE Journal on Volume 16, Issue 4, May 1998 Page(s):482 - 494 **IEEE JNL**

5. A virtual-reality-based telerehabilitation system with force feedback Popescu, V.G.; Burdea, G.C.; Bouzit, M.; Hentz, V.R.; Information Technology in Biomedicine, IEEE Transactions on Volume 4, Issue 1, March 2000 Page(s):45 - 51 **IEEE JNL**

6. DHTTP: an efficient and cache-friendly transfer protocol for the web Rabinovich, M.; Hua Wang; Networking, IEEE/ACM Transactions on Volume 12, Issue 6, Dec. 2004 Page(s):1007 - 1020 IEEE JNL

7. Bluetooth wireless technology in the home Electronics & Communication Engineering Journal Volume 13, Issue 5, Oct. 2001 Page(s):195 - 203 **IEE JNL**

8. Platform for Emulating Networked Control Systems in Laboratory

Environments Nethi, Shekar; Pohjola, Mikael; Eriksson, Lasse; Jantti, Riku; World of Wireless, Mobile and Multimedia Networks, 2007. WoWMoM 2007. IEEE International Symposium on a 18-21 June 2007 Page(s):1 - 8 **IEEE CNF**

9. A Web Connected Smart Sensor
Popa, M.; Popa, A. S.; Patitoiu, C.;
Applied Computational Intelligence and Informatics, 2007. SACI '07. 4th
International Symposium on
Yearly 17 2007-May 18 2007 Page(s):105 - 110 **IEEE CNF**

10. A Mobile Teleconference System for Homecare Services
Zhaomin Zhang; Daming Wei; Darning Wei;
Engineering in Medicine and Biology Society, 2005. IEEE-EMBS 2005. 27th
Annual International Conference of the
2005 Page(s):3935 - 3938

IEEE CNF

11. Internet tools for engineers-a Technical Society member perspective Alden, R.T.H.; Pulp and Paper Industry Technical Conference, 1996., Conference Record of 1996 Annual 10-14 June 1996 Page(s):185 - 198 **IEEE CNF**

12. Declarative policies for Web service selection
Marchi, M.; Mileo, A.; Provetti, A.;
Policies for Distributed Systems and Networks, 2005. Sixth IEEE International Workshop on 6-8 June 2005 Page(s):239 - 242 **IEEE CNF**

13. Webit: a minimum and efficient Internet server for non-PC devices Guang-jie Han; Hai Zhao; Jin-dong Wang; Tao Lin; Ji-yong Wang; Global Telecommunications Conference, 2003. GLOBECOM '03. IEEE Volume 5, 2003 Page(s):2928 - 2931 vol.5 **IEEE CNF**

14. Analysis of denial-of-service attacks on denial-of-service defensive

measures
Wang, B.-T.; Schulzrinne, H.;
Global Telecommunications Conference, 2003. GLOBECOM '03. IEEE Volume 3, 1-5 Dec. 2003 Page(s):1339 - 1343 vol.3 **IEEE CNF**

- 15. A method for accommodating storage service in optical access system Kwang Soo Cho; Tae Jun Park; Heyung Sub Lee; Hyeong Ho Lee; Won Don Communications, 2003. APCC 2003. The 9th Asia-Pacific Conference on Volume 2, 21-24 Sept. 2003 Page(s):659 - 663 Vol.2 **IEEE CNF**
- NAM: a network adaptable middleware to enhance response time of Web services Ghandeharizadeh, S.; Papadopoulos, C.; Pol, P.; Zhou, R.;

Modeling, Analysis and Simulation of Computer Telecommunications Systems, 2003. MASCOTS 2003. 11th IEEE/ACM International Symposium on 12-15 Oct. 2003 Page(s):136 - 145

IEEE CNF

17. Integrated TCP/IP protocol software testing for vulnerability detection Shu Xiao; Lijun Deng; Sheng Li; Xiangrong Wang; Computer Networks and Mobile Computing, 2003. ICCNMC 2003. 2003 International Conference on 20-23 Oct. 2003 Page(s):311 - 319 IEEE CNF

18. SIP for e-learning services
Meddahi, A.; Vanwormhoudt, G.;
Telecommunications, 2003. ICT 2003. 10th International Conference on Volume 1, 23 Feb.-1 March 2003 Page(s):522 - 529 vol.1
IEEE CNF

19. Scaling Internet services by dynamic allocation of connections
Goldszmidt, G.; Hunt, G.;
Integrated Network Management, 1999. Distributed Management for the
Networked Millennium. Proceedings of the Sixth IFIP/IEEE International
Symposium on
24-28 May 1999 Page(s):171 - 184
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